

Dr Varsha Joshi

Fellowship in Head and Neck Imaging and Neuroradiology - USA

DNB, DMRD

I am a practising radiologist with over 20 years of experience in clinical radiology. I am currently working as a Senior Consultant Radiologist at Vijaya Diagnostic Centers Limited for their Division of CT and MRI Imaging, Hyderabad - one of the largest private diagnostic chain in the country. Prior to joining Vijaya, I worked for close to a decade with Apollo Hospitals – the largest healthcare group in India in their tertiary hospital at Hyderabad as a Consultant Radiologist. I completed my medical schooling from Mumbai following which I did my Fellowship in Head and Neck Imaging and Neuroradiology from the University of North Carolina at Chapel Hill, USA under the guidance of Dr Suresh Mukherji and Dr Mauricio Castillo. I have recently completed my Certificate in Healthcare Management from Indian School of Business, Hyderabad.

I am a subspecialist Radiologist for Head and Neck Radiology and have been invited to deliver talks at multiple National and State level Conferences for Head and Neck Radiology and a few International meetings as well. I also have to my credit Magna cum Laude award at the ECR and Certificate of Merit at the RSNA meetings. I have also had the fortune to be on the Board of Trustees for Radiology Education Foundation, Mumbai for over 10 years and have been regularly involved in the teaching programs and conferences of the REF for the post graduate students, conducting workshops and seminars in Head and Neck Imaging. I have multiple publications in Head Neck Radiology in indexed journals and Radiology Textbooks and have also been the Editor for the Neuroimaging Clinics of North America Nov 2015 edition on Paranasal Sinuses. I am also the Associate Editor for the upcoming Revised

Edition of David Sutton's Textbook of Radiology and Imaging (2023). Last but not the least - I believe in celebrating health and energizing lives - I am an avid fitness fanatic - a regular runner and an aerobic exercise enthusiast !!